RESERVE/MAKEUP FEEDWATER TESTS LOG

(FILL IN APPLICABLE COLUMNS)

NAVSEA 9255/10 (8-88)(FRONT)

SHIP _____ DATE 15/Apr/1999

TANK NO.	TIME	CODE	SALINITY INDICATOR, EPM	CONDUCTIVITY INDICATOR, *u* MHOS/CM	CHLORIDE		HARDNESS		DEMINERALIZER CONDUCTIVITY		OIL KING INITIAL
					LIMIT:0.10 EPM MAX		LIMIT:0.10 EPM MAX		INLET MAX 15 *u*MHO/CM	OUTLET MAX 1.0 *u*MHO/CM	
			LIMIT: 0,10 EPM	LIMIT: 15 *u* MHO/CM	mL MERCURIC NITRATE	mL x 0.1 = EPM	mL EDTA	mL x 0.2 = EPM			

LEGEND/TEST CODE							
DAY	DAILY	AOS	AFTER ON SUCTION	PPS	PRIOR TO PLACING ON SUCTION	OTH	OTHER

S/N

RESERVE/MAKEUP FEEDWATER TESTS LOG

NAVSEA 9255/10 (8-88)(BACK)

TIME	REMARKS

INIT.	LCPO DATE	INIT.	MPA DATE
	15/Apr/1999		15/Apr/1999

REVIEWED (ENGINEER OFFICER) DATE

SHORE SOURCE FEEDWATER CHEMICAL TEST DATA

CONSTITUENT OR PROPERTY	STEAM CONDENSATE		PROCESSED FEEDWATER	
	SUPPLIER	SHIP	SUPPLIER	SHIP
pH				
RANGE	8.0-9.5	>5.4	NOT REQ.	5.4-8.2
HARDNESS				
EPM LIMIT	0.10	0.10	NOT REQ.	0.10
CONDUCTIVITY				
*u*MHO/OM LIMIT	25	<40	2.5	<40
SILICA				
PPM LIMIT	0.2	0.2	0.2	0.2
ACTIVITY				